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FIGURE 1

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	·····	
V/C 302	T/R 328	in-line finish portion 300C
V/C 302	FVI 326	e finish 300C
V/C 302	mark 324	ln-ii
	test 330	·
V/C 302	sort 322	lon
	saw 320	in-line end-of-line portion 300B
V/C 302	SBA 318	1d-of-II 300B
	PMC 316	line en
V/C 302	asma mold PMC 312 314 316	) <u>r</u>
	plasma 312	
V/C 302	W/B 310	portion
	plasma 308	In-line front-of-line portion 300A
	cure 306	-Ine fr
V/C 302	D/A 304	lh

FIGURE 2

## in-line front-of-line portion 300A

V/C 302	V/C 302
302	

			144 /D	plasma
	T	plasma	W/B	piasina
I D/A	cure	plasma	010	1 212
	206	308	310	1 12
304	306	1		

## in-line end-of-line portion 300B

V/C 302		V/C 302		V/C 302
mold	PMC	SBA	s a w	sort
	316	318	320	322

## in-line finish portion 300C

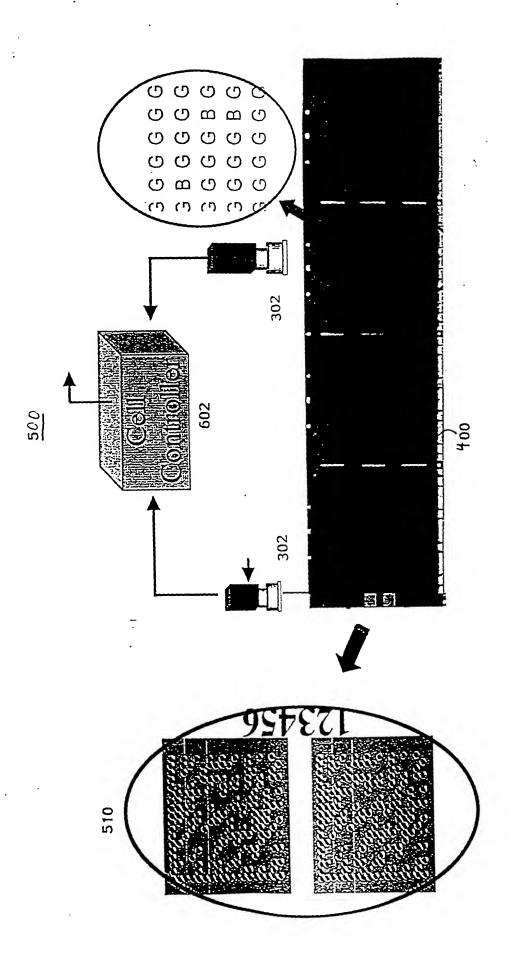
V/C	V/C	V/C
302	302	302
mark	FVI	T/R
324	326	328

510

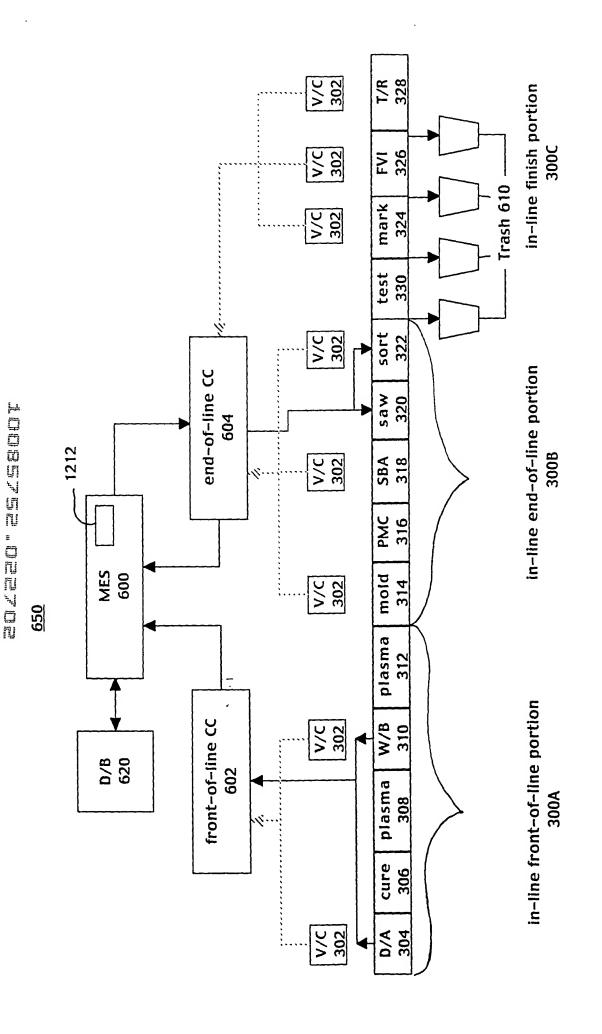
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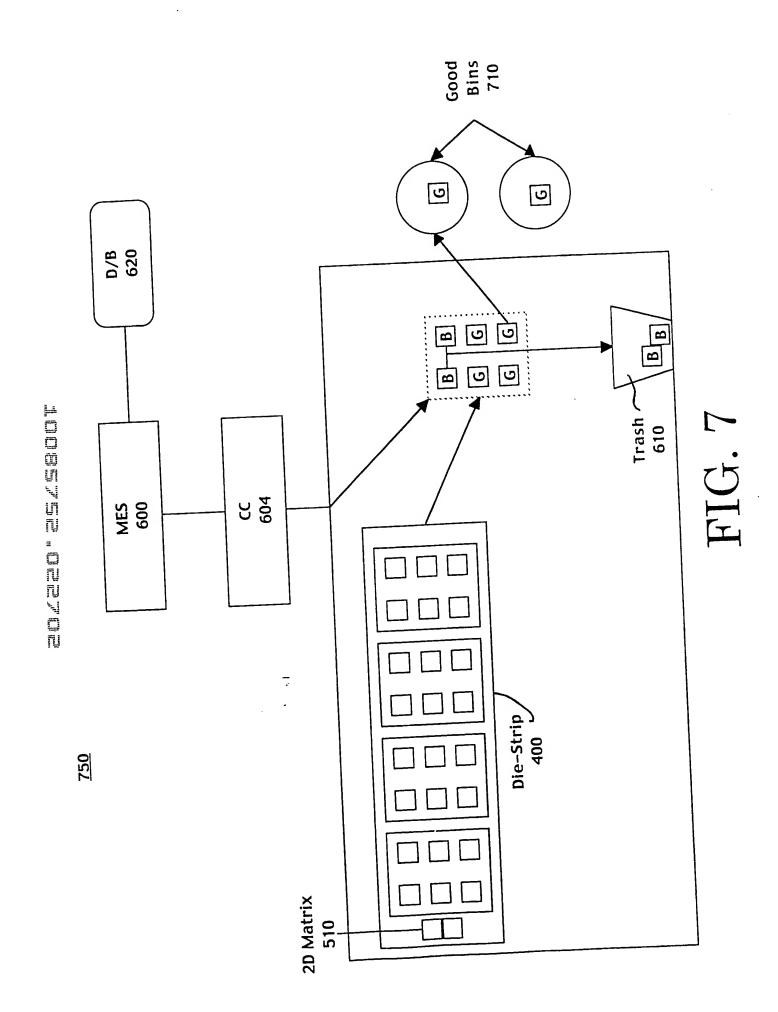
Figure 4



Flgure 5



**FIGURE 6** 



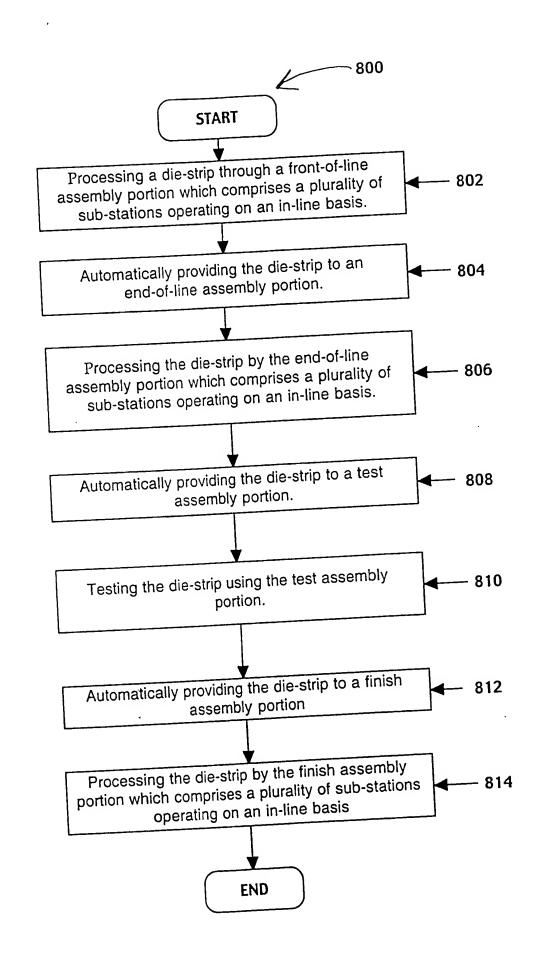
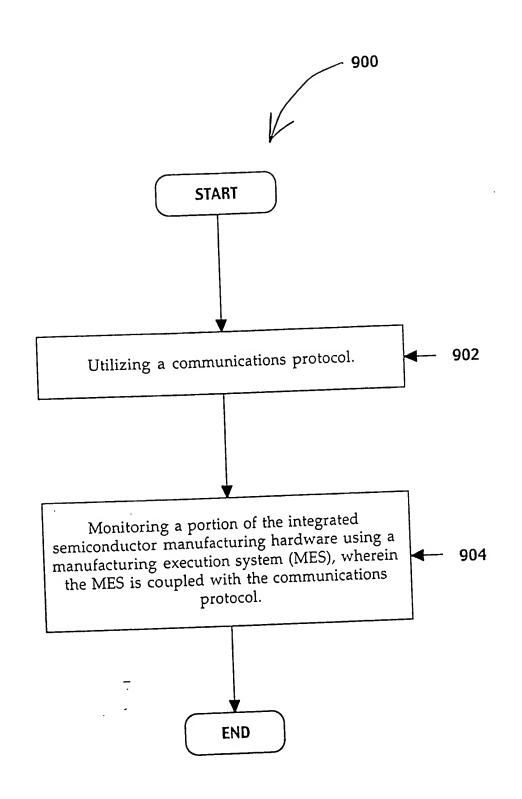


FIGURE 8



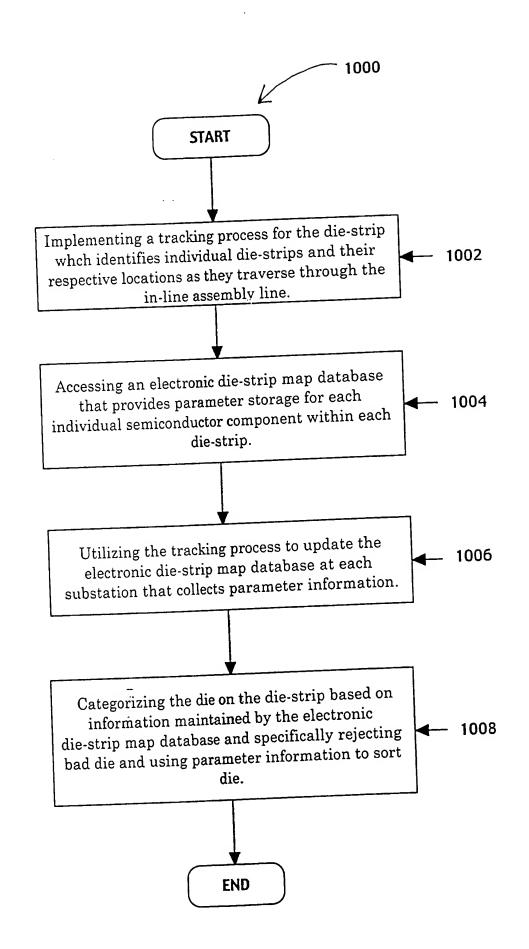
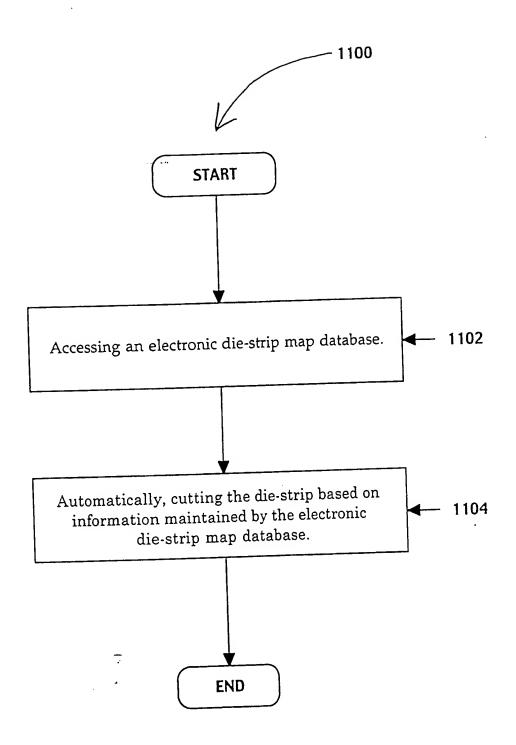


FIGURE 10



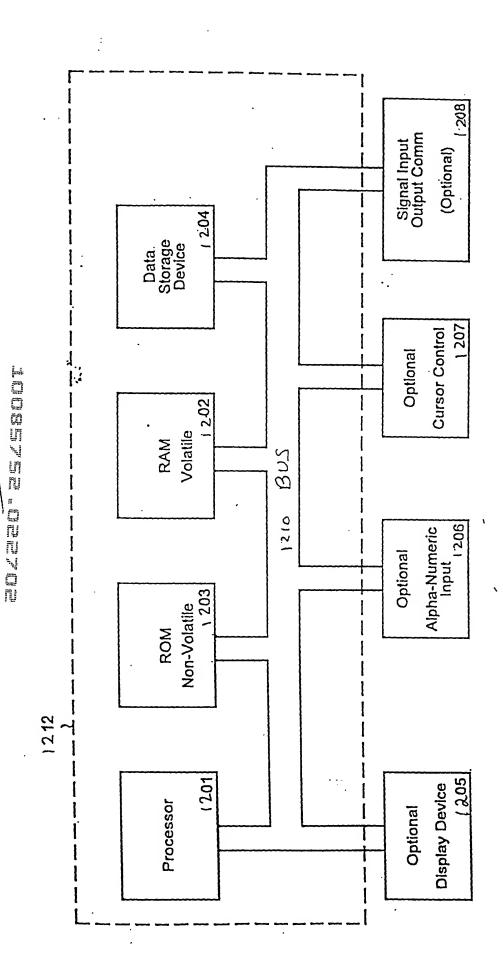
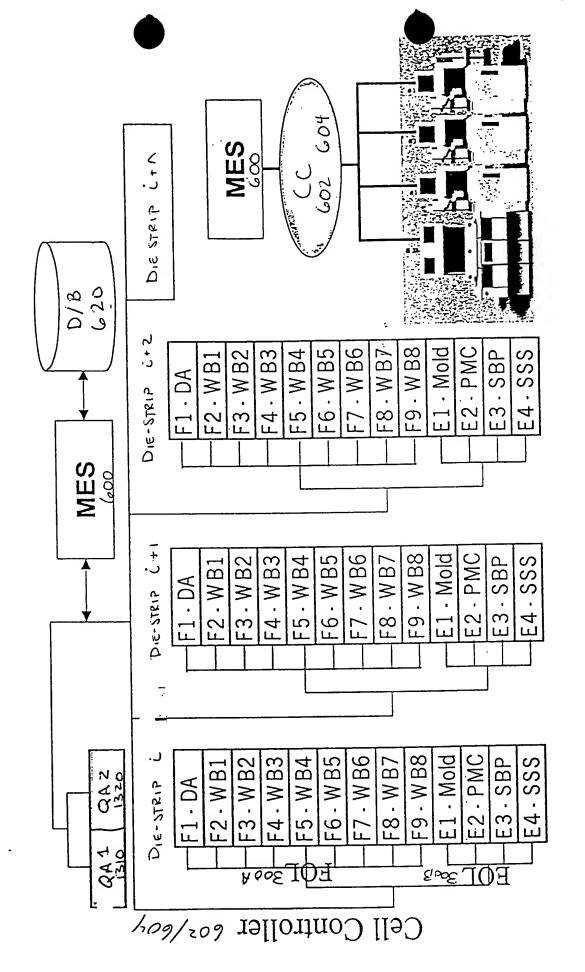


FIGURE 12



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